

1. A portable sign support apparatus comprised of a base for receiving a sign
2 of the type having an elongated post with a geometric cross section and a plurality of
spaced apart through holes, the base comprising:
4 a body having a bottom portion adapted to rest on the ground and a top surface
having a collar:
6 the collar including a bore dimensioned to receive the geometric cross section of
the post and at least one aperture configured to align with the spaced apart through holes
8 of the post when it is received into the collar; and
a fastener received by the aperture and through holes to hold the sign in an
10 aligned, upright position.

2. The portable sign support apparatus of claim 1 wherein the collar portion
2 screw-ably engages the top surface of the base.

3. The portable sign support apparatus of claim 2 wherein the collar portion
2 is disengaged from the top surface of the base.

4. The portable sign support apparatus of claim 3 wherein the base is adapted
2 to stackably receive one or more bases on top of it.

5. The portable sign support apparatus of claim 1 wherein the base has one or
2 more grasping handles disposed near the periphery of the bottom portion.

6. The portable sign support apparatus of claim 1 wherein the base supports a
2 pair of wheels on an axle adjacent and within a portion of its periphery.

7. The portable sign support apparatus of claim 1 wherein the base is fillable
2 with a liquid ballast.

8. The portable sign support apparatus of claim 7 wherein the base is fillable
2 through the bore in the collar portion.

9. The portable sign support apparatus of claim 7 wherein the base has a
2 resealable opening disposed on the bottom portion.

10. The portable sign support apparatus of claim 1 wherein in the fastener is
2 secureably spring mounted within the aperture of the collar portion.